CLAIMS

What is claimed is:

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A method comprising:

receiving video content from a fixed storage media;

receiving data content from a dynamic storage media, wherein the dynamic

4 storage media receives the data content from a remote location through a network

- 5 connection;
- 6 overlaying the data content onto the video content to generate combined content
- 7 in a single window; and
- 8 displaying the combined content.
- The method of claim 1, wherein the network connection is a wireless connection. 2.
- The method of claim, 1, wherein the fixed storage media is a Digital Versatile 3.
- Disc.

- The method of claim 1, wherein the second portion of data includes HyperText 4.
- Markup Language data.
- 1 5. The method of claim 1, wherein a storage size of the fixed storage media is larger
- 2 than a storage size of the dynamic storage media.
- The method of claim 1, further comprising removing background from the data 1 6.
- 2 content such that the overlaying of the data content onto the video content is transparent.
- 1 7. A method comprising:
- 2 storing markup language content retrieved from a remote location;

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downloading the markup language content and configuration data into at least one device, the device to integrate the markup language content with video content being retrieved by a Digital Versatile Disc (DVD) drive; and uploading system data periodically from the at least one device.

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- 8. The method of claim 7, further comprising modifying the markup language
- 2 content retrieved from the remote location such that the markup language content
- 3 includes only data content.
- 1 9. A device counled to a remote server through a network, the device comprising:
- a storage memory that includes low-bandwidth media, wherein the remote server
- 3 can update the low-bandwidth media through the network;
 - a Digital Versatile Disc (DVD) drive to accept a DVD, the DVD including high-
- 5 bandwidth media;
- an overlay unit coupled to the storage memory and the DVD drive, the overlay
- 7 unit to overlay the low-bandwidth media over the high-bandwidth media to form
- 8 combined content in a single window; and
- a video display to display the combined content in the single window.
- 1 10. The device of claim 9, wherein the device is coupled to the network through a
- 2 wireless connection.
- 1 11. The device of claim \(\bar{9} \), wherein the low-bandwidth media includes markup
- 2 language content.
- 1 12. The device of claim 9 wherein the high-bandwidth media includes video content.

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1	13. A server coupled to at least one device through a network, the server comprising:
2	a ocal directory structure that includes at least one directory having at least one
3	file that includes data content, wherein each directory is associated with a device, the
01 (4	server to transmit at least one file from the at least one directory to the associated at least
Conto	one device;
Conto	at least one script to be executed by a processor on the server, the at least one
7	script having commands to retrieve the data content from at least one remote server
8	coupled to the network and to store the data content into the at least one file; and
9	a database that includes system data that has been retrieved from the at least one
5 10	device.
10 1 1 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	14. The server of claim 13, wherein the data content is markup language text.
Fy 1	15. The server of claim 13, wherein the at least one script are Common Gateway
3 2	Interface scripts.
= 1	16. The server of claim 13, wherein the at least one device is wirelessly coupled to the
2	network connection
1	17. A system comprising:
2	a device wire essly coupled to a network, the device comprising:
3	a storage memory that includes markup language content;
4	a Digital Versatile Disc (DVD) drive to accept a DVD, the DVD including
5	video content;
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1	6	an overlay unit coupled to the storage memory and the DVD drive, the
,	7	processor to overlay the markup language content onto the video content to form
	8	combined content in a single window; and
	9	a video display to display the combined content; and
1 أر	0	a server coupled to the device through the network, the server comprising:
f_1	1	a local directory structure that includes a directory having at least one file
1	2	that includes markup language content, the server to transmit the at least one file from the
1	3	directory to the device;
1	4	at least one script to be executed by a processor on the server, the at least
1	5	one script having commands to retrieve the markup language content from at least one
5 1	6	remote server and to store the markup language content into the at least one file; and
<u>,</u>	7	a database that includes system data that has been retrieved from the
	8	apparatus.
	1	18. The system of claim 17, wherein the markup language content is modified such
	2	that the markup language content includes only data content.
	1	19. A machine-readable medium that provides instructions, which when executed by
	2	a machine, cause said machine to perform operations comprising:
	3	receiving video content from a fixed storage media;
	4	receiving data content from a dynamic storage media, wherein the dynamic
	5	storage media receives the data content from a remote location through a network
	6	connection;
	7	overlaying the data content onto the video content to generate combined content
	8	in a single window; and
	9	displaying the combined content.

- 1 20. The machine-readable medium of claim 19, wherein the network connection is a
- 2 wireless connection.

Cont

- 21. The machine-readable medium of claim 19, wherein the fixed storage media is a Digital Versatile Disc.
- 1 22. The machine-readable medium of claim 19, wherein the second portion of data
- 2 includes markup language data.
- 1 23. The machine-readable medium of claim 19, wherein a storage size of the fixed
- 2 storage media is larger than a storage size of the dynamic storage media.
- 1 24. The machine-readable medium of claim 19, further comprising removing
- 2 background from the data content such that the overlaying of the data content onto the
- 3 video content is transparent.
- 1 25. A machine-readable medium that provides instructions which, when executed by
- 2 a machine, cause said machine to perform operations comprising:
- 3 storing markup language content retrieved from a remote location;
- downloading the markup language content and configuration data into at least one
- 5 device, the device to integrate the markup language content with video content being
- 6 retrieved by a Digital Versatile Disc (DVD) drive; and
- 7 uploading system data periodically from the at least one device.

The machine-readable medium of claim 25, further comprising modifying the markup language content retrieved from the remote location such that the markup language content includes only data content.

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